



Revolving Docking Speaker SY-1268IP User Manual

# WELCOME

Congratulations on the purchase of your new SY-1268IP. In order to fully benefit from this product, please read these instructions carefully. Store the user manual in a safe place for future reference.

## **CONTENTS**

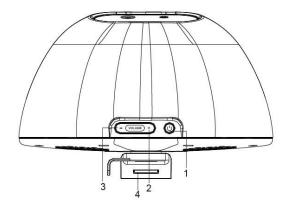
- 1 x SY-1268IP
- 1 x AC/DC power adaptor
- 1 x 3.5mm Jack connector (AUX input)
- 1 x Remote Control
- 1 x User Manual

## **SAFETY**

- Always follow all instructions given in this user manual.
- Before operating the system, check that the operating voltage indicated on the type plate of the unit is identical with the voltage of your local power supply.
- This model contains fragile and delicate components. To prevent damage to the unit avoid placing it on table edges, non stable surfaces or non-uniform places.
- Always disconnect the AC/DC adaptor when the unit is not in use.
- Never let the unit be in contact with any liquid.
- Never immerse the unit in water or any other liquid.
- This model contains no user-serviceable parts, do not attempt, at any time, to modify the unit in any way this will invalidate the guarantee.
- Do not expose the unit under direct sunlight or nearby objects that radiate heat to avoid any malfunctions.

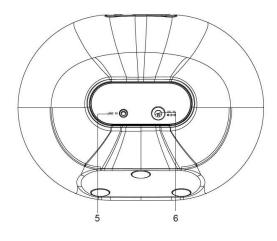
## **DESCRIPTION**

#### Top View:



- 1) Power
- 2) Vol +
- 3) Vol -
- 4) iPod/iPhone dock

# **Back View:**



- Line In/ Aux In,
  3.5mm Audio Input Port,
  Input for stereo analogue audio signal.
- 6) DC Jack, Input for 5V, 1.5A Power Supply

# **REMOTE CONTROL**



( Power On/Off

▲ Move up

▼ Move Down

Rewind/Previous track

Fast Forward/Next track

▶II Play/Pause

Menu Return to Menu

**Enter Choose Function** 

Mode Choose Mode iPod/Aux

(i)) Increase Volume

Decrease Volume

# **GETTING STARTED**

- 1) Connect the AC/DC adaptor to the unit and power suppler accordingly.
- 2) To turn on the unit press and hold the POWER button until the blue LED turns on. This indicates that the unit is on and is in the default play mode: AUX mode.
- 3) To begin listening to music, connect an external device through the 3.5mm jack supplied or place an iPod/iPhone on the dock.
- 4) When placing an iPod or iPhone, the play mode automatically switches to iPod mode.
- 5) To adjust the volume levels press the VOL or VOL + buttons accordingly.
- 6) Adjust the revolving dock as desired.

# **COMPATIBLE IPODS**

Nano 1- Nano 6 Video 30G - Video 80G Classic 80G - Classic 160G iPhone 1- iPhone 4

## **PRODUCT SPECIFICATIONS**

Revolving dock allows viewing iPhone/iPod videos vertically or horizontally Recharges and plays iPod/iPhone while it is docked and the unit is on.

3.5mm audio jack (included) to connect external audio devices

Power Source: 100-240V, 50-60Hz Speaker Output Power: 2.5W x 2 RMS Power Supply: AC/DC Adaptor 5V/1.5A

## **ENVIRONMENTAL DISPOSAL**



You can help protect the environment!

Please remember to respect the local regulations: hand-in the non-working electrical equipments to an appropriate waste disposal centre

# If you want to dispose of this equipment, please do not use the ordinary dust bin!

- The presence of dangerous substances in the electrical and electronic equipments can have potential consequences on the environment and human health in the cycle of reprocessing this product.
- Therefore, at the end of its lifetime, this product shall not be disposed with other non-recycled waste. Used electrical and electronic equipment must be treated separately and in accordance with legislation that requires proper treatment, recovery and recycling of used electrical and electronic equipment.
- Local authorities and resellers have set special procedures for the purpose of collecting and recycling this product (please contact your local authority for further

details). You have the obligation to use the selective waste collection systems put in place by your local authority.

- If your used electrical or electronic equipment has batteries or accumulators, please dispose of these separately beforehand according to local requirements.

By disposing of this product correctly you will help ensure that the waste undergoes the necessary treatment, recovery and recycling and thus prevent potential negative effects on the environment and human health which could otherwise arise due to inappropriate waste handling.

This unit complies with European Council Directive 2006 / 95 CE (Electromagnetic Compatibility & Low Voltage Directives)











